



Technology Center 2100

U.S. DEPARTMENT OF COMMERCE PATENT & TRADEMARK OFFICE

SHEET 1 OF 2

LIST OF REFERENCES CITED BY APPLICANT

(Use Several Sheets if Necessary)

DOCKET NO.:

6727/0J005US0

SERIAL NO:

09/808,290

APPLICANT:

Julian SATRAN

FILING DATE:

March 14, 2001

CONFIRMATION NO:

U.S. PATENT DOCUMENTS

*EXAMINER INITIALS

DOCUMENT

NUMBER

DATE <u>NAME</u> CLASS SUBCLASS

FILING DATE

MMN

1. 5,727,002

Miller et al. Mar. 1998

371 32

FOREIGN PATENT DOCUMENTS

*EXAMINER **INITIALS**

DOCUMENT **NUMBER**

DATE

COUNTRY

CLASS SUBCLASS

TRANSLATION

NO YES

OTHER REFERENCES (INCLUDING AUTHOR, TITLE DATE, PERTINENT PAGES, ETC.)

*EXAMINER

INITIALS MMM

2. Sally Floyd et al., "A Reliable Multicast Framework for Light-Weight Sessions and Application Level Framing", SIGCOMM '95, Cambridge, MA, Sep. 1, 1995, 23 pages.

MHM

3. Shiroshita, Teruji et al., Reliable Multicast Transport Protocol (RMTP), Draft Document for 37th IETF, Last

Updated: February 7, 1997, 7 pages.

MMM

4. K. Miller et al., Starburst Multicast File Transfer Protocol (MFTP) Specification, Internet Draft, April 1998,

55 pages. (work in progress).

5. D. Wessels, "Squid Frequently Asked Questions" and "About Squid, This FAQ, and Other Squid

Information: (http://www.squid-cache.org/DOC/FAQ/FAQand(FAQ-1)).html, 17 pages.

6. M. Baentsch et al., "World Wide Web Caching: The Application-Level View of the Internet", IEEE MMM

Communications Magazine, June 1997, pp. 170-178.





Technology Center 2100

SHEET <u>2</u> OF <u>2</u> (REV. 7-80)

U.S. DEPARTMENT OF COMMERCE PATENT & TRADEMARK OFFICE

LIST OF REFERENCES CITED BY APPLICANT

(Use Several Sheets if Necessary)

DOCKET NO.: APPLICANT:

6727/0J005US0

Julian SATRAN

SERIAL NO:

09/808,290

FILING DATE:

March 14, 2001

CONFIRMATION NO:

*EXAMINER INITIALS

OTHER REFERENCES
(INCLUDING AUTHOR, TITLE DATE, PERTINENT PAGES, ETC.)

MHM

7. N. Smith, "The UK National Web Cache - The State of the Art:, Computer Networks and ISDN Systems

28, 1996, pp. 1407-1414.

MMM

8. R. Fielding et al., RFC 2068: Hypernet Transfer Protocol, HTTP/1.1, January 1997, 162 pages.

MMM

9. D. Cromer, Internetworking with TCP/IP - Volume 1: Principles, Protocols, and Architecture, Chapter 17,

3rd Edition, Prentice Hall, N.J., 1999, pp. 291-298.

MMM

10. U.S. Patent Application Serial No. 09/138,994, entitled MULTICAST DATA TRANSMISSION OVER A

ONE-WAY BROADBAND CHANNEL, filed August 24, 1998.

EXAMINER: M. Mchy

DATE CONSIDERED: 6/20/2004

*EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE PATENT & TRADEMARK OFFICE

SHEET <u>1</u> OF <u>1</u> (REV. 7-80)

RECEIVED

LIST OF REFERENCES CITED BY APPLICANT

(Use Several Sheets if Necessary)

MAR 1 1 2003

Technology Center 2100

DOCKET NO.:

6727/0J005US0

SERIAL NO:

09/808,290

APPLICANT:

tolian SATRAN

FILING DATE:

Mareh 14, 2001

CONFIRMATION NO: 3147

U.S. PATENT DOCUMENTS

*EXAMINER

DOCUMENT

INITIALS NUMBER **DATE**

NAME

CLASS SUBCLASS FILING DATE

FOREIGN PATENT DOCUMENTS

*EXAMINER

INITIALS

DOCUMENT

NUMBER

DATE

COUNTRY

TRANSLATION

CLASS SUBCLASS

MMM

1.0969622

Jan. 2000

Europe

2.00/64111

Oct. 2000

PCT

1104L 12/64

OTHER REFERENCES (INCLUDING AUTHOR, TITLE DATE, PERTINENT PAGES, ETC.)

*EXAMINER

INITIALS

3. J. Nonnenmacher, et al., "Scalable Feedback for Large Groups", IEEE/ACM Transactions of Networking,

Vol. 7, No. 3, June 1999, pp. 375-386.

MMM

4. C. Liang, et al., "Feedback control using representatives and timer in reliable multicast protocols",

Proceedings of IEEE Tencon 2000, Sept. 2000, Vol. 1 of 3, pp. 338-340.

M. Meky

DATE CONSIDERED: $\frac{6/20/2004}{}$

*EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.